

## IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 2 and 4.

Please AMEND claims 1 and 3 and ADD new claim 5, in accordance with the following:

1. (CURRENTLY AMENDED) An information processing system incorporating a shift function to a suspend mode and a restore function to a normal operation mode from the suspend mode, and interlocking with an imaging device, ~~said system~~ comprising:

- a control unit controlling the shift function and the restore function;
- a signal receiving unit receiving an imaging indication signal from ~~said the~~ imaging device; and
- an indication unit receiving a restore indication from the suspend mode to the normal operation mode;
- a restore indication distinction unit which distinguishes a restore signal generated by receiving the restore indication from a restore signal generated by receiving the imaging indication signal; and
- an imaging indication-signal-detection-control unit starting the restore function when the restore function when indication distinction unit distinguishes receiving the imaging indication signal in the suspend mode, and recording photographed-image data immediately after the shift to the normal operation mode.

2. (CANCELLED)

3. (CURRENTLY AMENDED) A control method of controlling an information processing system incorporating a shift function to a suspend mode and a restore function to a normal operation mode from the suspend mode, and interlocking with an imaging device, ~~said method~~ comprising:

shifting ~~said~~the information processing system ~~to the suspend mode~~ from the normal operation mode to the suspend mode;

restoring ~~said~~the information processing system ~~to~~from the suspend mode to the normal operation mode when a restore indication signal indicating restore to the normal operation mode from the suspend mode is received; and

restoring ~~said~~the information processing system from the suspend mode to the normal operation mode when receiving an imaging indication signal from an imaging device is received in the suspend mode, and recording photographed-image data immediately after restoring the information processing system to the normal operation mode.

#### 4. (CANCELLED)

5. (NEW) A recording medium for recording programs for executing information processing system incorporating a shift function to a suspend mode and a restore function to a normal operation mode from the suspend mode and interlocking with an imaging device, comprising:

shifting the information processing system from the normal operation mode to the suspend mode;

restoring the information processing system to the suspend mode to the normal operation mode when a restore indication signal indicating restore to the normal operation mode from the suspend mode is received; and

restoring the information processing system from the suspend mode to the normal operation mode when an imaging indication signal from an imaging device is received in the suspend mode, and recording photographed-image data immediately after restoring the information processing system to the normal operation mode.